

QUERY CONTROL FORM

 Application No. 10/015787
 Examiner-GAU FONT - 2877

 Prepared by Jannotti
 Date 6/24/04
 No. of queries 1
RTIS USE ONLY

 Tracking Number 5947728
 Week Date 5/10/04
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a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. <u>PTO-1449</u>
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION

- a. Page Missing
- b. Text Continuity
- c. Holes through Data
- d. Other Missing Text
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- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

CLAIMS

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RESPONSE

initials

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/015,787		
		Filing Date	December 17, 2001		
		First Named Inventor	Ho Fan JANG et al		
		Group Art Unit	---		
		Examiner Name	---		
Sheet	2	of	2	Attorney Docket Number	10326-71US KPM/en

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		Seth, R.S. "Fibre Quality Factors in Papermaking-II. The Importance of Fibre Coarseness", in MRS Symposium Proceedings, Materials Research Society, Pittsburgh, P.A., Vol. 197, pp. 143-161 (1990)	
		Paavilainen, L. "Importance of Cross-Dimensional Fibre Properties and Coarseness for the Characterization of Softwood Sulphate Pulp", Paperi ja Puu 75(5): 343 (1993)	
		Jang, H. F., Robertson, A.G., and Seth, R.S., "Transverse Dimensions of Wood Pulp Fibres by Confocal Laser Scanning Microscopy and Image Analysis", J. Mater. Sci. 27: pp. 6391 - 6400 (1992).	
		Seth, R.S., Jang, H.F., Chan, B.K., and Wu, C.B., "Transverse dimensions of wood pulp fibres and their implication for end use", in The Fundamentals of Papermaking Materials: Transactions of the Eleventh Fundamental Research Symposium held at Cambridge: September 1997, edited by C.F. Baker, PIRA International, Leatherhead, UK, pp. 473-503 (1997)	
		Boyer, B., and Rudie, A., "Measurement of delignification diversity within kraft pulping processes", in TAPPI Proceedings, Pulp Conference, pp. 765 - 770 (1995)	
		Liu, Y., Gustafson, R., Callis, J., and McKean, W., "Fluorescence microphotometry in determining the lignin content of single pulp fibres", Preprints, 9 th International Symposium on Wood and Pulping Chemistry, Montreal, pp. T2-1 - T2-5 (1997).	
		Liu, Y., Gustafson, R., Callis, J., and McKean, W., "A novel method to measure fibre kappa number", TAPPI J. 82 (9), pp. 107-111 (1999). Liu, Y., Gustafson, R., Callis, J., and McKean, W., "Microspectroscopic analysis and kappa determination of single pulp fibres stained with acridine orange", J. Pulp Paper Sci. 25(10), pp. 351-355 (1999).	
		Olmstead, J. A. and Gray, D. G., "Fluorescence spectroscopy of cellulose, lignin and mechanical pulps: a review", J. Pulp and Paper Science 23(12), pp. 571-581 (1997)	
		Carlsson, J., Malmqvist, L., Nilsson, C.M. and Persson, W., "Application of optical fluorescence spectroscopy to paper production", Preprints, TAPPI Int. Paper Physics Conference, San Diego, pp. 429 - 436 (1999)	
		Sprent, P., "Applied Nonparametric Statistical Methods", Second edition, Chapman & Hall, New York, 1993	
		G18 - Kappa Number of Pulp", Standard Methods of the Technical Section of the CPPA, Montreal; "T236 -Kappa Number of Pulp", TAPPI Standard Methods, TAPPI PRESS, Atlanta	

Examiner Signature	Date Considered
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Complete If Known

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Attorney Docket Number	10326-71US KPM/en

U.S. PATENT DOCUMENTS

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